Application No.: 09/925,439

Amendment dated January 30, 2004

Reply to Office action dated November 7, 2003

Amendments To The Claims:

This listing of claims will replace all prior versions or listing of claims for this application:

Docket No.: N9450.0024/P024

Listing of Claims:

A7 BUBOT

1\(\) (Currently amended) A disk reproducing apparatus comprising:

a main body;

a frame which is pushed out from[[,]] or drawn in said main body[[,]];

a disk tray which is rotatably attached to said frame[[,]] and has a plurality of turn tables for mounting a plurality of disks; and

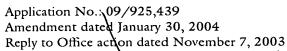
an optical pick-up unit for reproducing or recording data recorded from or in said disk; and

a turn table for holding and rotating said disk

wherein said optical pick-up unit operated along with a turn-table for holding and rotating said disk, is located between a rotation center of said disk tray and said a front panel of said main body in said state in that when said frame is drawn in said reproducing apparatus main body.

- 2. (Currently amended) A disk reproducing apparatus comprising:
- a main body;
- a frame which is pushed out from[[,]] or drawn in said main body[[,]];
- a disk tray[[,]] which is rotatably attached to said frame[[,]] and has a plurality of turn tables for mounting a plurality of disks; and

an optical pick-up unit for reproducing or recording data recorded in said disk;



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A) Conel wherein said optical pick up unit operated along with a turn table for holding and rotating said disk, when said frame is drawn in said main body, said optical pick-up unit is provided on said main body at an angle of 36 degrees – 108 degrees, which is located between a line drawn from a rotation center of said disk tray and a front panel of said main body and said rotation center of said disk tray, to a rotation center of said turn table, where said one turn table is located in a reproducing position of said optical pick-up unit, and a line drawn horizontally from the rotation center of said disk tray to a front panel of the main body at a rotation angle range of 36—108 deg., in said state in that said frame is drawn in said main body.

- 3. (Currently amended) A disk reproducing apparatus comprising:
- a main body;
- a frame which is pushed out from[[,]] or drawn in said main body[[,]];
- a disk tray, which is rotatably attached to said frame, for mounting a plurality of disks; and

an optical pick-up unit for reproducing recording data recorded in said disk;

wherein said optical pick-up unit operating along with a turn table for holding and rotating each disk, is located so that a line between a rotation center of said disk tray and a rotation center of said turntable intersects a line virtually drawn perpendicularly between a front panel of said main body and from the rotation center of said disk tray plate to a front panel of said main body, at a rotation angle range of 36 degrees – 90 deg. degrees, in the state in that when said frame is drawn in said main body.

Claim 4 (Canceled).